


The PTO did not receive the following listed item(s) Other Documents - 1st and 2nd references

Sheet 1 of 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) 	ATTY DOCKET NO. DN2002-085	SERIAL NO. 10/721,718
	APPLICANT (S) Dane Kenton Parker, et al	
	FILING DATE NOVEMBER 25, 2003	GROUP 1711

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Sub-class	Filing Date if Appropriate
lee	2002/19505	14 Feb 2002	Macleod et al	526	204	12 Oct 2001
	4,581,429	08 Apr 1986	Solomon et al	526	220	
	5,401,804	28 Mar. 1995	Georges et al	525	267	
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lee	2002/0065380	30 May 2002	Charnot et al	526	219	25 Sep. 2001

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Sub-Class	Translation YES NO
lee	WO 98/32726	30 July 1998	International	C07C53	126	

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

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lee	Database Zcplus "Online Chemical Abstracts" Prokopov N.I., Gritskova I.A. "Characteristic features of heterophase polymerisation of styrene with simultaneous formation of surfactants at the interface" retrieved from STN, accession no. 2002:150470 Database accession no. 136:325847 XP002276879 (2/2002)
	Prokopov N.I., Gritskova I.A. "Characteristic features of heterophase polymerisation of styrene with simultaneous formation of surfactants at the interface" (Russ. Chem. Rev. vol. 70 no. 9, 2001, pages 791-800)
	Cunningham, Michael F. "Living/controlled radical polymerizations in dispersed phase systems" (Prog. Polym. Sci. 27 (2002) 1039-1067)
	Buttè, Alessandro, et al "Miniemulsion Living Free Radical Polymerization of Styrene" (Macromolecules 2000, 33, 3485-3487)
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	Bon, Stefan A.F. et al, "Controlled Radical Polymerization in Emulsion" (Macromolecules 1997, 30, 324-326)
lee	Moad, Graeme, et al, "Living freed radical polymerization with reversible addition - fragmentation chain transfer (the life of RAFT)" (Polym Int 49:993-1001 (2000))
EXAMINER 1000	DATE CONSIDERED: 3/8/03

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.